TOWNSHIP 23 NORTH RANGE III WEST OF THE 6th PRINCIPAL MERIDIAN. WYOMING

CTION		SUBDIVISION											KIND OF ENTRY	SERIAL FILE	DATE OF	I	- REMARKS-
SECTR OR TR	NE NV	E 1/4 VSW SI	E NE	NW 1/	4 SE N	SW NE NW S	1/4 SW SE	SE NE NV	E 1/4 V SW SE	LOTS	OTHER DESCRIPTION	ACRES	- OR - PURPOSE OF ORDER	ORDER NUMBER	DATE OF ACTION	DATE POSTED	E. G. DATE CLOSED, TERMINATED, REJECTED OR RESCINDED
			a a								EFFECTING DISPOSAL OR U	SE OF UNIDENT	FIED LANDS WITHDRAWN FOR CLASS	IFICATION, MINERALS,	WATER, AND/OR	OTHER PUBLI	IC PURPOSES, AND INDIAN TREATIES, REFER TO INDEX OF MISCELLANEOUS DOCUMENTS
2		Х			Х					4, 6, 7		176.54	HE	E 06140	6/23/1917		Rel 9/14/1917
3						Х				11, 13, 16		145.32	HE Pat	724926	12/22/1919		E 04644
1							- 8				All						
2											A11		·				
3											A11						
4											A11						
5											A11						
6										4	A11 ·						
7											A11						
8											A11						
9											A11						
10 11		11	-								A11		Proposition of the Control of the Co				
			+								A11						
2 3		##	+								A11						
ر ا4				100							A11						
5			1								ATT						
6			1							<u> </u>	All						
7											All	<u> </u>					
8											A11						State Control of the
9											A11				4		
0											A11						
1											A11						
22										Village and a second and a second as a se	A11						
23											A11					*	
24					0 000 000						A11						
25											A11						
26											All	z*					
27											A11	£					
28											A11						
35											A11						
36						11				· · ·	A11; 18N 108W		SO Wdl Green River Recl Proj				
													(1st Form)		12/23/1919		
25										13	23N 110W	29.48	HE Pat	743821	4/8/1920		E 04621
25					in die ee					9, 10							
26										7, 11, 12		160.65	HE	E 08432	4/30/1921		Rel 8/10/1921
9											A11	Manuschan and the second secon					
<u>-</u>							11				All	•				· ·	
4		$\frac{1}{x}$	1					x x	l x	5			<u>. </u>				
5		x		x	$ \mathbf{x} $	x x				7, 8, 9							
7										20, 21							
8	$ \mathbf{x} \mathbf{x}$	x x	(x		x ,	x x	x x	хх	X X	3, 4							
9						x x	+++++		X X								
0	x x		х	x						*		<u> </u>	· · · · · · · · · · · · · · · · · · ·				
1	x x	x x	(x	x x	x												
2	x x	x x	(x	x x	x,	x x		x x			A.						
5				x x	×,	x x		X		10, 13, 14, 15			Continued on page 4				
		- T															
		1 T															

T_23_N R_111_W Page__3_